

State of Utah

DEPARTMENT OF NATURAL RESOURCES

MICHAEL R. STYLER
Executive Director

Division of Oil, Gas and Mining

JOHN R. BAZA
Division Director

May 7, 2014

James A. Hewlett, Resident Agent Intermountain Power Agency 10653 South River Front Parkway, Suite 120 South Jordan, Utah 84095

Subject:

Response to NOV #10132, Intermountain Power Agency, Wildcat Loadout,

C/007/0033, Task ID #4577

Dear Mr. Hewlett:

The Division has reviewed your Response to NOV #10132. The Division has identified deficiencies that must be addressed before final approval can be granted. The deficiencies are listed as an attachment to this letter.

The deficiencies authors are identified so that your staff can communicate directly with that individual should questions arise. The plans as submitted are denied. Please resubmit the entire application by no later than June 9, 2014.

If you have any questions, please call me at (801) 538-5325.

Sincerely,

Daron R. Haddock Coal Program Manager addock

DRH/sqs
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Technical Analysis and Findings Utah Coal Regulatory Program

PID:

C0070033

TaskID:

4577

Mine Name:

WILDCAT LOADOUT

Title:

RESPONSE TO NOV #10132

Operation Plan

Topsoil and Subsoil

Deficiencies Details:

R645-301-121.100, The final submittal in provided response to this deficiency letter must include revisions to Appendix P (periodic grading of PR 5, wind fence extensions, etc.) and Plate 1 (reviewed as Task 4521) and subsequent revisions (reviewed as task 4577).

pburton

Reclamation Plan

Revegetation Mulching and Other Soil Stabilization

Deficiencies Details:

R645-301-240, Previous reclamation of the area south of PR 5 was successful because grading on the contour was followed by drill seeding and crimping-in straw or hay mulch. Where there is no gouging, drill seeding is preferable to hydroseeding/hydromulching because the incorporated mulch will capture rainfall and direct it downward and the drill creates a divet on the contour to collect precipitation. Section R645-301-240 of the plan should be changed to indicate grading on the contour will be followed by drill seeding and crimping-in 1 ton/ac hayor straw mulch with the drill seeding.

pburton